Product Names	RTX110-INT
Host Interface and Data Interface Speeds	• SAS/SATA: up to 6.0 Gbps
Drive Types Supported	3.5-inch SATA or SAS hard drives
Hardware Requirements	• Empty 5 ¼" bay in a Windows or Linux-based PC • internal power and SATA ports
Eternal material	Aluminum bezel and door, steel frame
Certification	CE/FCC, RoHS
Shipping Weights	2 pounds
Dimensions	184mm x 149mm x 42mm
Support	Technical Support is standing by and ready to help! Contact us through cru-dataport.com/support . Phone support is also available at (800) 260-9800 and (360) 816-1800.

FC Tested to comply with FCC standards

FOR OFFICE OR COMMERCIAL USE

RTX™ 110-INT
Quick Start Guide

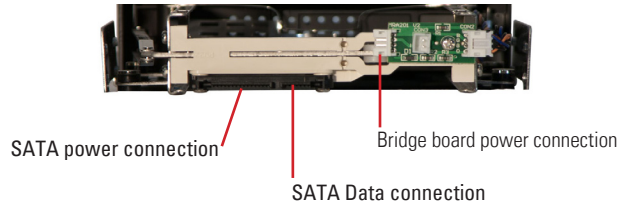**Models Covered:**
RTX110-INT

1. RTX110-INT Accessories

Check the accessories accompanying your RTX110-INT. The box should contain the following items.

Item	Quantity
RTX110-INT unit	1
SATA data cable	1
SATA power cable	1
Key set for lock	1
Packet of screws	1
Quick Start Guide and warrenty Info	1

2. Identifying Parts

Take a moment to familiarize yourself with the parts of the RTX110-INT. This will help you to better understand the remaining instructions.

Rear View

SATA power connection

Bridge board power connection

SATA Data connection

Front View

Ejection Handle

Lock

LEDs

3. Installation Steps

a. Mount RTX110-INT into your computer. In an open 5 ¼" bay in your computer. Install the RTX100-INT just as you would a CD/DVD ROM.

b. Plug in the data cable. The RTX110-INT connects to your computer through SATA. One end of the cable connects to the back of the unit. Insert the other end into an available port on your computer's motherboard or add-in card.

c. Plug in the power. Take an unused 4-wire Molex power connector from inside your computer and attach that to the adapter cable that is included. Plug the 4-wire power cable from the adapter to the bride board on the rear of the unit.

4. HDD Installation

RTX110-INT features TrayFree™ technology, so installing a hard drive couldn't be easier!

a. Pull the ejection handle, open the door.

b. Slide in your SAS or SATA hard drive, connector-end first.

c. Shut the door until you hear it click.

For extra security for your hard drive you can lock the bay, but make sure to unlock it before pulling on the ejection handle again, or damage could occur.

Your RTX is now ready to use!

If your drive is already formatted, you can begin using it right away. New hard drives will need to be formatted before they can be used.